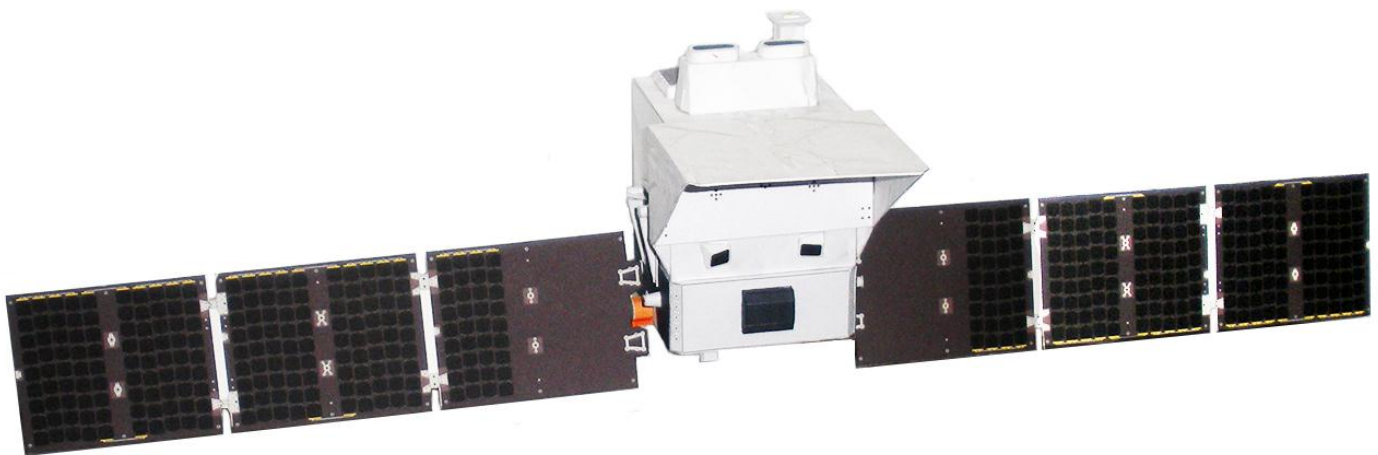
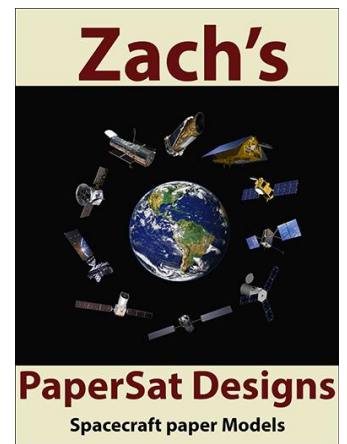
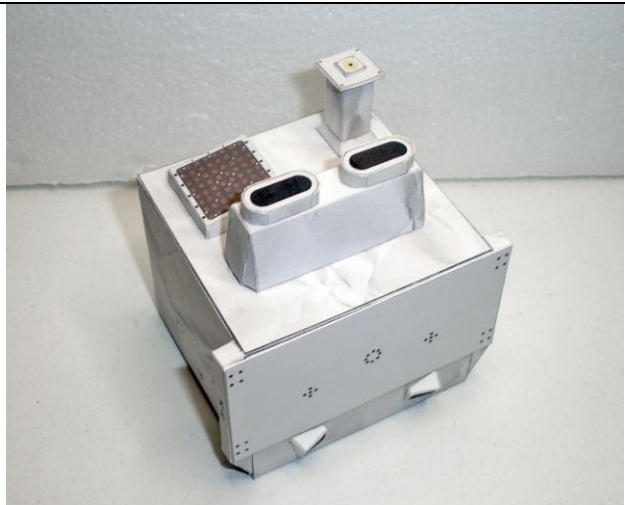
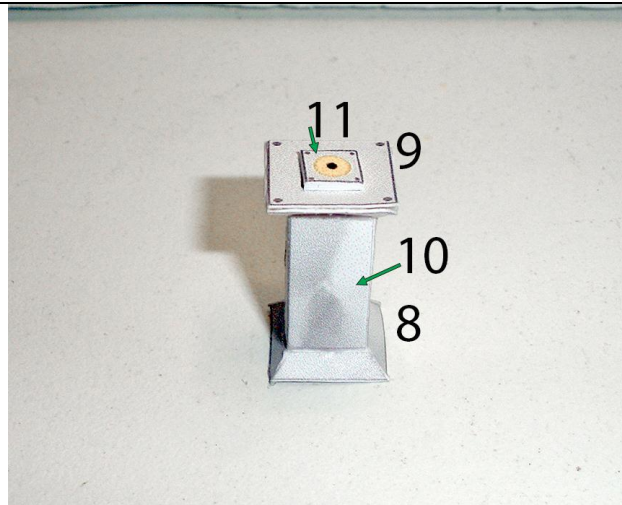
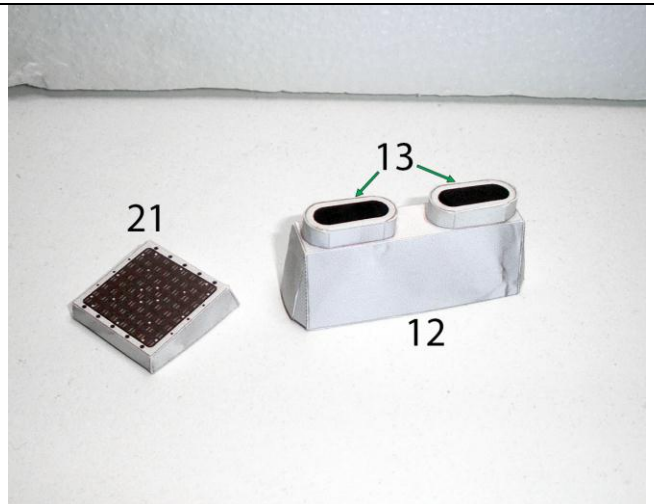
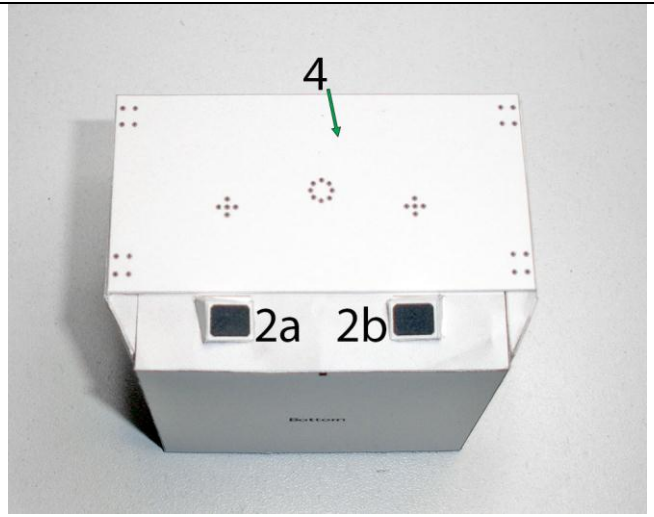
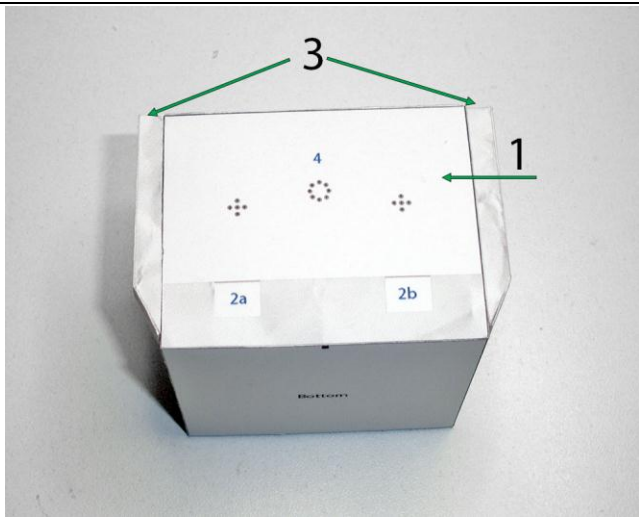
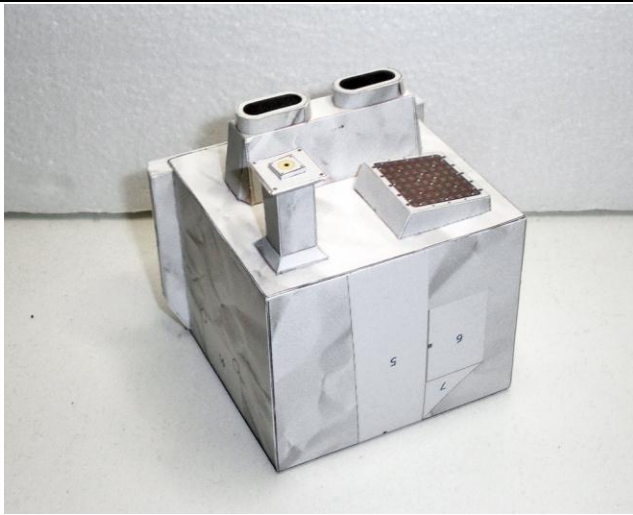


MethaneSAT

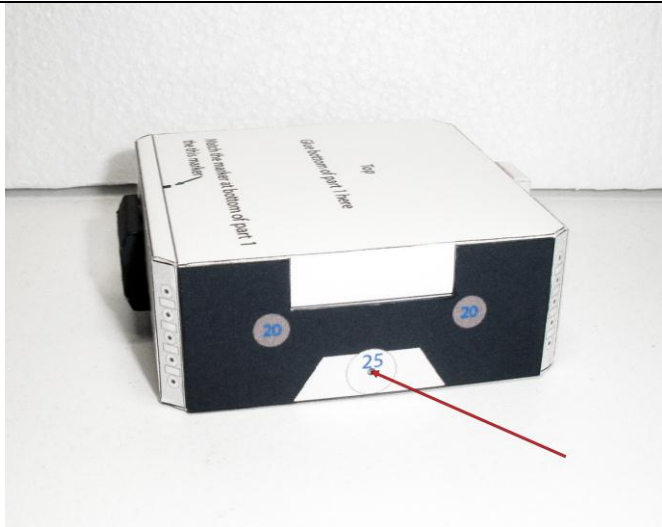
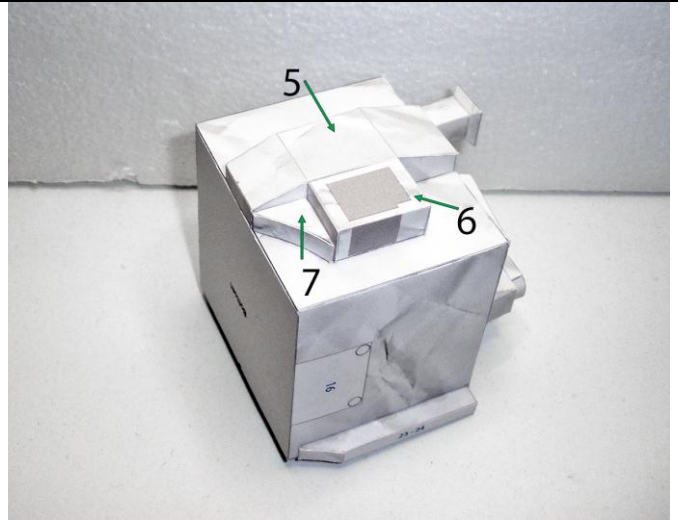
1/12 Scale Paper Model Instructions





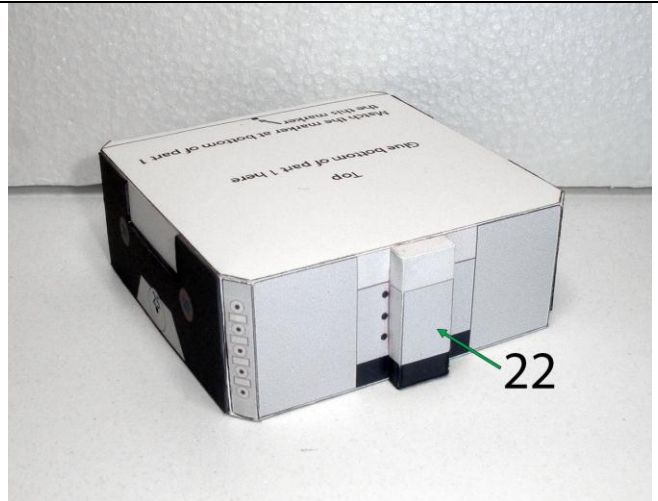
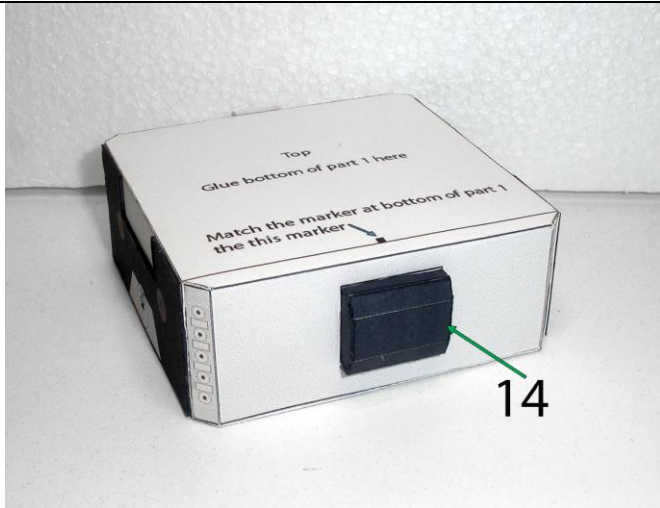


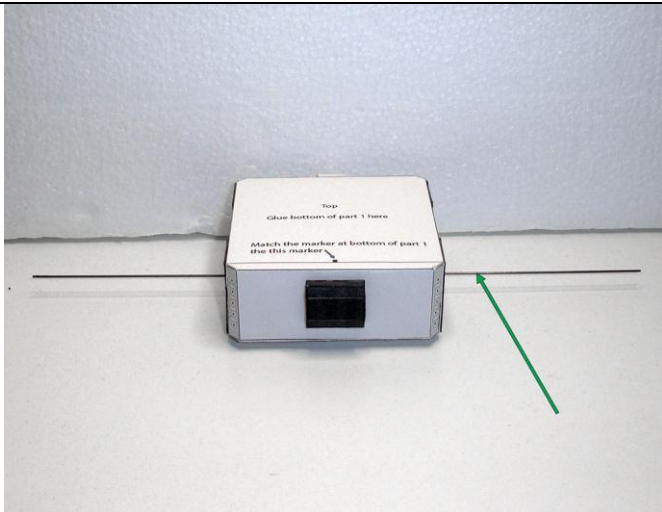
Back view



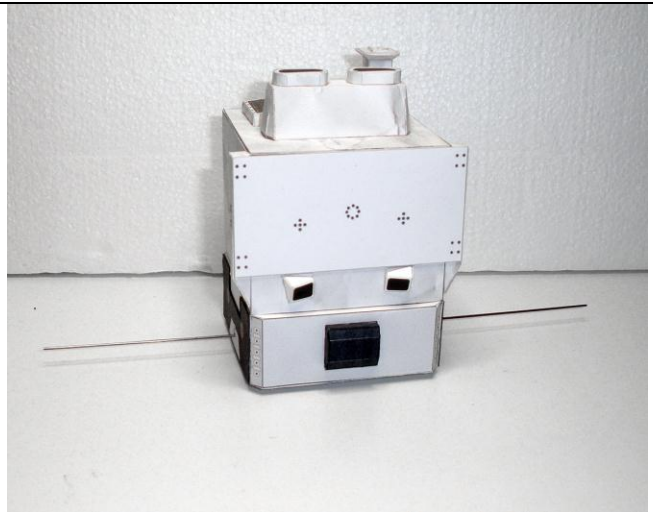
Glue 15 to cardstock, poke a small hole on the small black dot (red arrow). Glue on the labeled side of Part X, then repoke the small hole into the side of part X (red arrow) for the solar panel support rod.

Do this for the otherside as well.

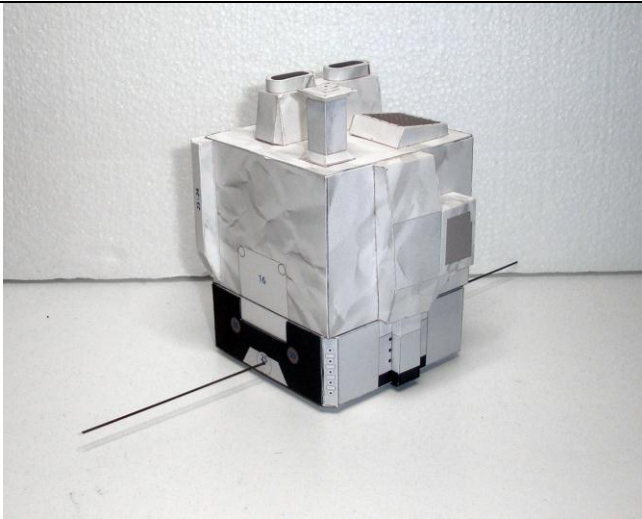




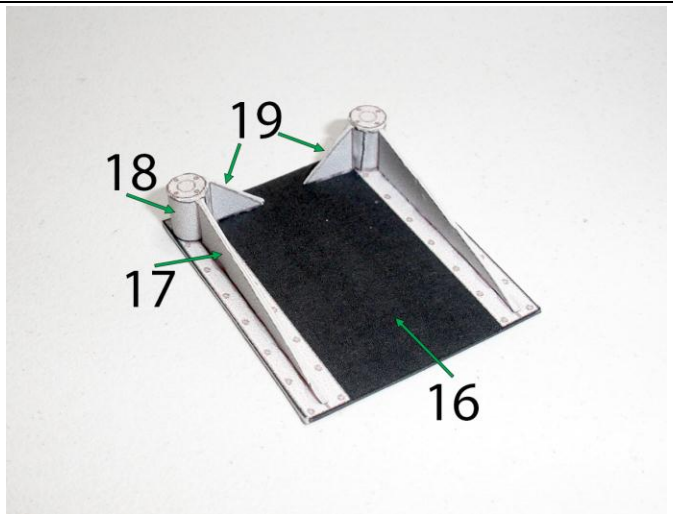
Cut the solar panel support rod according to instructions on page 5 on the parts file. Slide it through the two holes as shown.



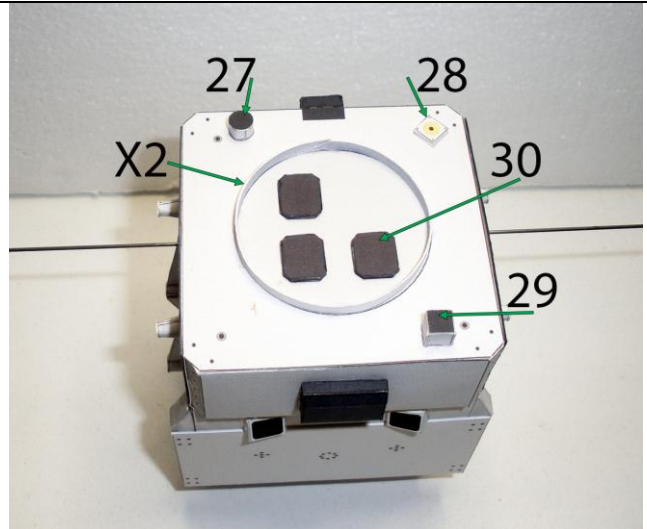
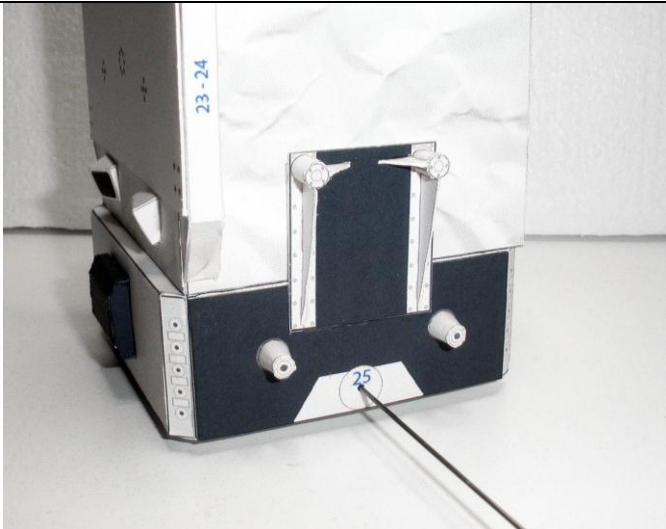
Glue top half onto the bottom as shown.

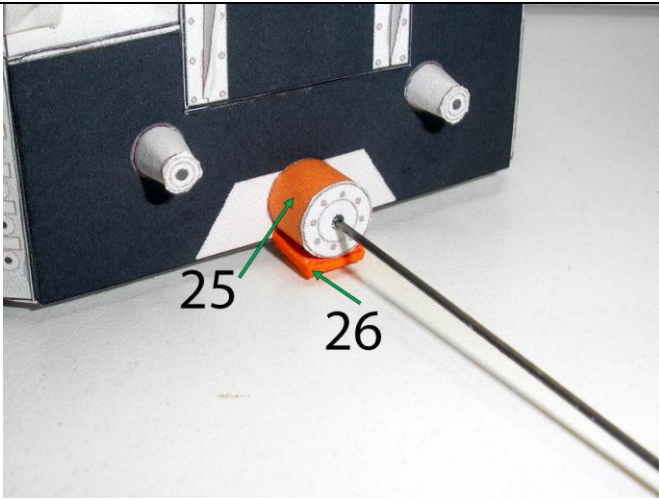


Back view

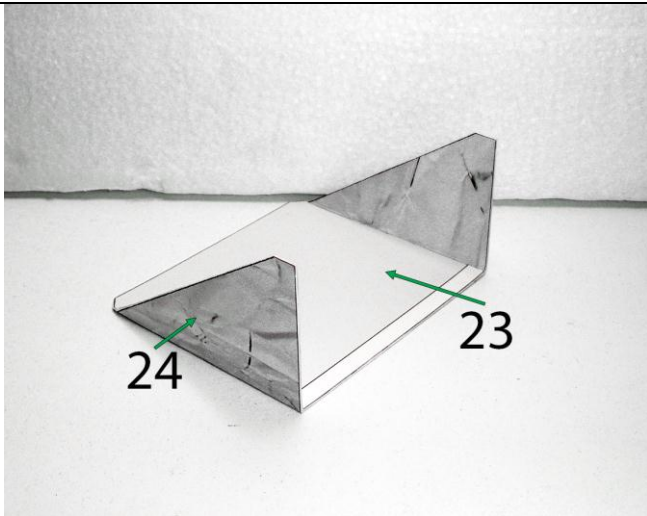
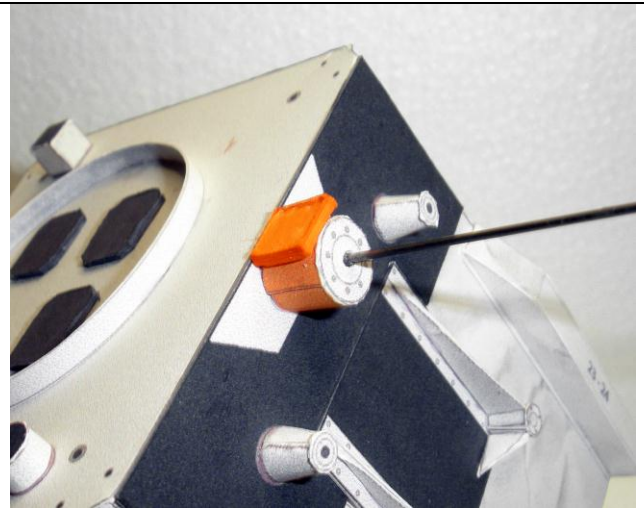


Make two of these





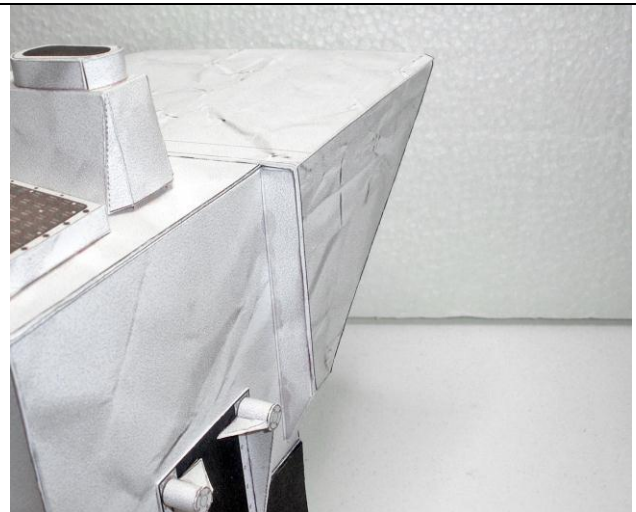
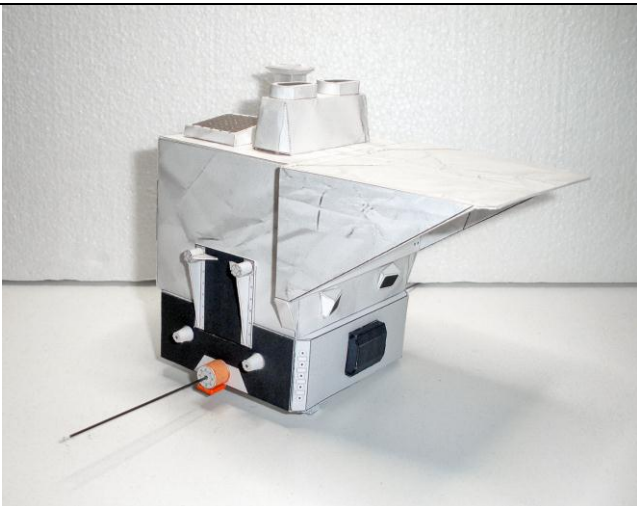
Slide 25 into the support rod and glue onto part 15 as shown. Glue 26 onto the bottom of 25 as shown.



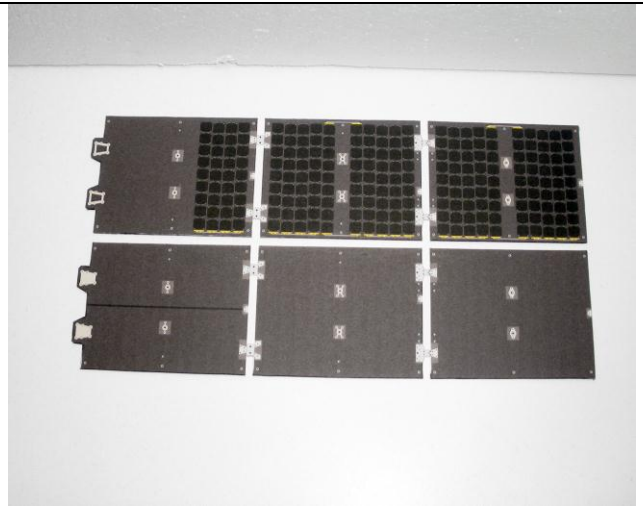
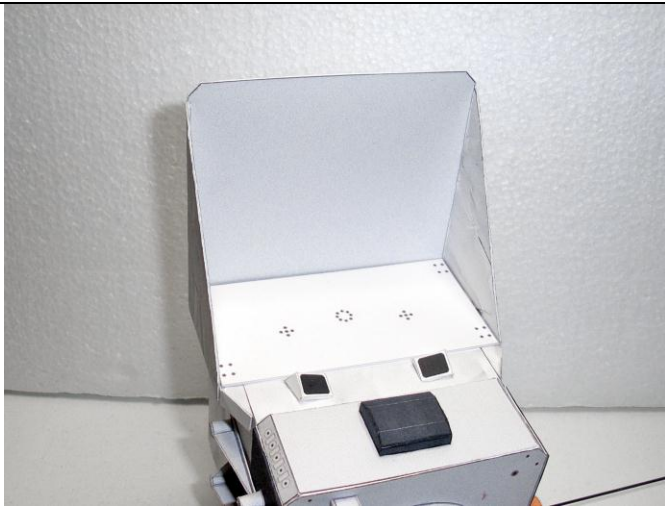
Glue 23 inside of 24



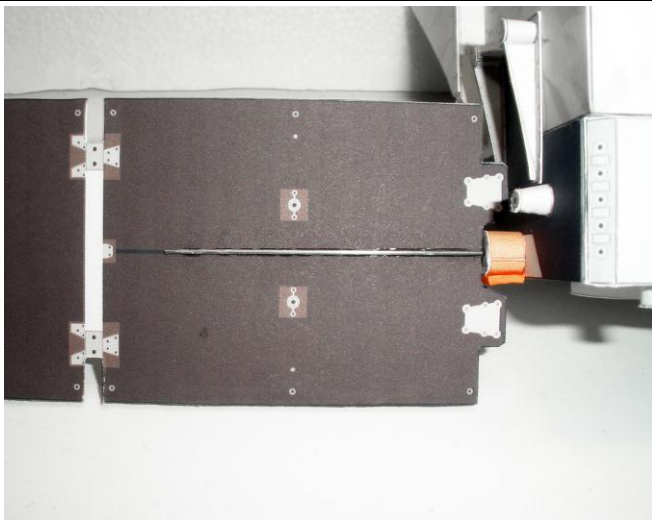
outside view



Sides of 23 – 24 are glued onto parts 3.



Fold, glue each solar panel back-to-back.



Glue the support rod onto the black line on the backside of the solar panel to insure straightness. Do this for the other side as well.

Your model is done.

